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JS 20060036288 A1		US-PGPUB	20060216	19	Pacer with combined defibrillator tailored for bradycardia patients		607/5			Bocek; Joseph M. et al.
JS 20060025661 A1		US-PGPUB	20060202		Device for monitoring fluid status		600/345	600/506; 600/547		Sweeney; Robert J. et al.
JS 20060009812 A1		US-PGPUB	20060112		Maximum pacing rate limiter implemented using the evoked response - T-wave interval		607/27	607/17		Daum; Douglas R. et al.
JS 20050288719 A1		US-PGPUB	20051229		Far-field sensing channel for implantable cardiac device		607/9			Zhang, Geng et al.
JS 20050288600 A1		US-PGPUB	20051229		Automatic orientation determination for ECG measurements using multiple electrodes		600/510	600/512; 600/515; 607/17		Zhang, Yi et al.
JS 20050283197 A1		US-PGPUB	20051222		Systems and methods for hypotension		607/17	607/3; 607/9		Daum, Douglas R. et al.
JS 20050251215 A1		US-PGPUB	20051110		Cardiac rhythm management system with defibrillation threshold prediction		607/8	607/28; 607/7		Dujmovic, Richard Milon JR. et al.
JS 20050240236 A1		US-PGPUB	20051027		Implantable medical device with voice responding and recording capacity		607/27			Daum, Douglas R. et al.
JS 20050197674 A1		US-PGPUB	20050908		Wireless ECG in implantable devices		607/9			McCabe, Aaron et al.
JS 20050107846 A1		US-PGPUB	20050519		Implantable medical drive with text messaging capability		607/60	607/32		Sweeney, Robert J.
JS 20050049492 A1		US-PGPUB	20050303		Acoustic physiological sensor		600/437			Sweeney, Robert J. et al.
JS 20050043772 A1		US-PGPUB	20050224		Therapy triggered by prediction of disordered breathing		607/42			Stahmann, Jeffrey E. et al.
JS 20050043652 A1		US-PGPUB	20050224		Sleep state classification		600/595	600/546; 600/587		Lovett, Eric G. et al.
JS 20050043644 A1		US-PGPUB	20050224		Prediction of disordered breathing		600/529			Stahmann, Jeffrey E. et al.

JS 20050042589 A1		US-PGPUB	20050224		Sleep quality data collection and evaluation		434/262		Hatlestad, John D. et al.
JS 20050039745 A1		US-PGPUB	20050224		Adaptive therapy for disordered breathing		128/204.18		Stahmann, Jeffrey E. et al.
JS 20040267143 A1		US-PGPUB	20041230		Signal compression based on curvature parameters		600/509		Sweeney, Robert J.
JS 20040230248 A1		US-PGPUB	20041118		Device programmer with enclosed imaging capability		607/32		Daum, Douglas
JS 20040138714 A1		US-PGPUB	20040715		Cardiac rhythm management system with defibrillation threshold prediction		607/8		Daum, Douglas R. et al.
JS 20040127806 A1		US-PGPUB	20040701		Curvature based method for selecting features from an electrophysiologic signals for purpose of complex identification and classification		600/517		Sweeney, Robert J. et al.
JS 20040116820 A1		US-PGPUB	20040617		Respiration signal measurement apparatus, systems, and methods		600/547		Daum, Douglas R. et al.
JS 20040111041 A1		US-PGPUB	20040610		Sleep detection using an adjustable threshold		600/544	600/481; 600/529; 607/9	Ni, Quan et al.
JS 20040102908 A1		US-PGPUB	20040527		MINUTE VENTILATION SENSOR WITH AUTOMATIC HIGH PASS FILTER ADJUSTMENT		702/45		Larson, Dennis E. et al.
JS 20040088016 A1		US-PGPUB	20040506		Rate-adaptive pacemaker with compensation for long-term variations in average exertion level		607/19		Daum, Douglas R. et al.
JS 20040073125 A1		US-PGPUB	20040415		Method and apparatus for a morphology-preserving smoothing filter		600/509		Lovett, Eric G. et al.
JS 20040059391 A1		US-PGPUB	20040325		Data logging system for implantable medical device		607/27	600/510; 607/32	Sweeney, Robert J. et al.
JS 20040049237		US-PGPUB	20040311		Minute ventilation sensor with dynamically adjusted		607/17		Larson, Dennis E. et

A1					excitation current				al.
JS 20040015195 A1		US-PGPUB	20040122		Calibration of adaptive-rate pacing using intrinsic chronotropic response		607/17		Daum, Douglas R. et al.
JS 20040015090 A1		US-PGPUB	20040122		System and method for classifying cardiac depolarization complexes with multi-dimensional correlation		600/510	600/509	Sweeney, Robert J. et al.
JS 20040010291 A1		US-PGPUB	20040115		Method and apparatus for assessing and treating atrial fibrillation risk		607/5	600/518	Wagner, Darrell O. et al.
JS 20040010200 A1		US-PGPUB	20040115		Use of curvature based features for beat detection		600/517		Sweeney, Robert J.
JS 20030171791 A1		US-PGPUB	20030911		Method and apparatus for establishing context among events and optimizing implanted medical device performance		607/60		KenKnight, Bruce H. et al.
JS 20030143309 A1		US-PGPUB	20030731		Method and apparatus for making bread		426/496		Kindie, Mengistu A. et al.
JS 20030135243 A1		US-PGPUB	20030717		Maximum pacing rate limiter implemented using the evoked response -T-wave interval		607/25		Daum, Douglas R. et al.
JS 20030109792 A1		US-PGPUB	20030612		Cross chamber interval correlation		600/518		Hsu, William et al.
JS 20030069608 A1		US-PGPUB	20030410		Cardiac rhythm management system with ultrasound for autocapture or other applications		607/9		Sweeney, Robert J.
JS 20030065373 A1		US-PGPUB	20030403		Medical device having rheometric materials and method therefor		607/122		Lovett, Eric G. et al.
JS 20030055461 A1		US-PGPUB	20030320		Cardiac rhythm management systems and methods predicting congestive heart failure status		607/17		Girouard, Steven D. et al.
JS 20030013977 A1		US-PGPUB	20030116		Device programmer with enclosed imaging capability		600/508		Daum, Douglas

JS 20020198461 A1		US-PGPUB	20021226		System and method of classifying tachyarrhythmia episodes as associated or disassociated		600/518			Hsu, William et al.
JS 20020193847 A1		US-PGPUB	20021219		Implantable medical device with voice responding and recording capacity		607/60			Daum, Douglas R. et al.
JS 20020183639 A1		US-PGPUB	20021205		SYSTEM AND METHOD FOR CLASSIFYING CARDIAC DEPOLARIZATION COMPLEXES WITH MULTI-DIMENSIONAL CORRELATION		600/515			Sweeney, Robert J. et al.
JS 20020161310 A1		US-PGPUB	20021031		Implantable medical device employing single drive, dual sense impedance measuring		600/547			Daum, Douglas R.
JS 20020151777 A1		US-PGPUB	20021017		TRANSMYOCARDIAL REVASCULARIZATION USING ULTRASOUND		600/407	600/439		Hynynen, Kullervo et al.
JS 20020147476 A1		US-PGPUB	20021010		Cardiac rhythm management system adjusting rate response factor for treating hypotension		607/17			Daum, Douglas R.
JS 20020147475 A1		US-PGPUB	20021010		Cardiac rhythm management system for hypotension		607/17			Scheiner, Avram et al.
JS 20020133206 A1		US-PGPUB	20020919		Cardiac rhythm management system with defibrillation threshold prediction		607/14			Daum, Douglas R. et al.
JS 20020082645 A1		US-PGPUB	20020627		Cardiac rhythm management system with ultrasound for autocapture or other applications		607/2			Sweeney, Robert J.
JS 20020077620 A1		US-PGPUB	20020620		Drug delivery system for implantable medical device		604/502	604/20		Sweeney, Robert J. et al.
JS 20020077563 A1		US-PGPUB	20020620		Data logging system for implantable medical device		600/510			Sweeney, Robert J. et al.

JS 20020016550 A1		US-PGPUB	20020207		Cardiac rhythm management system with arrhythmia prediction and prevention		600/515			Sweeney, Robert J. et al.
JS 20010020136 A1		US-PGPUB	20010906		Cardiac rhythm management system with arrhythmia prediction and prevention		600/515			Sweeney, Robert J. et al.
JS 6963778 32		USPAT	20051108		Maximum pacing rate limiter implemented using the evoked response-T-wave interval		607/25			Daum; Douglas R. et al.
JS 6950702 32		USPAT	20050927		Use of curvature based features for beat detection		607/26	600/510		Sweeney; Robert J.
JS 6912420 32		USPAT	20050628		Cardiac rhythm management system for hypotension		607/17			Scheiner; Avram et al.
JS 6907288 32		USPAT	20050614		Cardiac rhythm management system adjusting rate response factor for treating hypotension		607/17			Daum; Douglas R.
JS 6868346 32		USPAT	20050315		Minute ventilation sensor with automatic high pass filter adjustment		702/45			Larson; Dennis E. et al.
JS 6865424 32		USPAT	20050308		Implantable medical device with voice responding and recording capacity		607/62	600/586		Daum; Douglas R. et al.
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JS 6179865 31		USPAT	20010130		Cross chamber interval correlation		600/518			Hsu; William et al.
JS 5986240 A		USPAT	19991116		Method and apparatus for maintaining contents of a compressed gas cylinder at a desired temperature		219/391			Schmitt; Robert D. et al.
JS 5971378 A		USPAT	19991026		Soft squeeze clamp and expansion device		269/6	269/224; 269/240; 269/256; 269/268; 269/274; 269/275; 269/3		Sweeney; Robert D.
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JS 5306430 A		USPAT	19940426		Engine coolant pressure relief method and apparatus		210/712	123/41.14; 134/22.18; 137/893; 137/895; 165/42; 165/95; 210/167; 210/765;		Dixon; Patrick L. et al.

								220/202; 220/DIG.32		
JS 5161528 A		USPAT	19921110		Defibrillation method and apparatus		607/5			Sweeney; Robert J.
JS 4996984 A		USPAT	19910305		Defibrillation method		607/5			Sweeney; Robert J.
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